Journal of Statistical Planning and Inference 40 (1994) 391–392
North-Holland

Author Index Volume 40 (1994)*

Albert, J.H., *see* D.K.H. Fong (1) 97–111
Berger, J. and E. Moreno, Bayesian robustness in bidimensional models: Prior independence (2/3) 161–176
Berger, J. and J. Mortera, Robust Bayesian hypothesis testing in the presence of nuisance parameters (2/3) 357–373
Bose, S., Bayesian robustness with more than one class of contaminations (2/3) 177–187
Chandrasekar, B., *see* T.E. Prabakaran (1) 51– 59
Chow, M., *see* D.K.H. Fong (1) 97–111
DasGupta, A. and S. Mukhopadhyaya, Uniform and subuniform posterior robustness: the sample size problem (2/3) 189–204
Delampady, M., and D.K. Dey, Bayesian robustness for multiparameter problems (2/3) 375–382
Dey, D.K., *see* M. Delampady (2/3) 375–382
Ferger, D., Change-point estimators in case of small disorders (1) 33– 49
Fong, D.K.H., M. Chow and J.H. Albert, Selecting the normal population with the best regression value — a Bayesian approach (1) 97–111
Fortini, S. and F. Ruggeri, Concentration functions and Bayesian robustness (2/3) 205–220
Goldstein, M., and D.A. Wooff, Robustness measures for Bayes linear analyses (2/3) 261–277
Insua, D.R. and J. Martín, Robustness issues under imprecise beliefs and preferences (2/3) 383–389
Isogai, E., A Berry–Esseen-type bound for recursive estimators of a density and its derivatives (1) 1– 14
Kadane, J.B., An application of robust Bayesian analysis to a medical experiment (2/3) 221–232
Lavine, M., An approach to evaluating sensitivity in Bayesian regression analyses (2/3) 233–244
Martín, J., *see* D.R. Insua (2/3) 383–389
Moreno, E., *see* J. Berger (2/3) 161–176
Mortera, L., *see* J. Berger (2/3) 357–373
Mukhopadhyaya, S., *see* A. DasGupta (2/3) 189–204
O'Hagan, A., Robust modelling for asset management (2/3) 245–259
Padmawar, V.R., Strategies admitting nonnegative unbiased variance estimators (1) 81– 95
Pérez, M.E., *see* L.R. Pericchi (2/3) 279–294
Pericchi, L.R. and M.E. Pérez, Posterior robustness with more than one sampling model (2/3) 279–294
Pötzelberger, K., *see* W. Polasek (2/3) 295–311
Polasek, W. and K. Pötzelberger, Robust Bayesian methods in simple ANOVA models (2/3) 295–311
Prabakaran, T.E. and B. Chandrasekar, Simultaneous equivariant estimation for location-scale models (1) 51– 59
Ruggeri, F., *see* S. Fortini (2/3) 205–220
Ruymgaart, F.H., Conditional empirical, quantile, and difference processes for a large class of time series, with applications (1) 15– 31
Salinetti, G., Stability of Bayesian decisions (2/3) 313–329
Seidenfield, T., *see* L. Wasserman (2/3) 345–356
Sivaganesan, S., Bounds on posterior expectations for density bounded class with constant bandwidth (2/3) 331–343
Srivastava, J.N., A new mathematical space with applications to statistical experimental design — I. Preliminary results (1) 113–125

* The issue number is given in front of page numbers

Elsevier Science B.V.

Tran, L.T., Density estimation for time series by histograms (1) 61– 79
Wasserman, L. and T. Seidenfeld, The dilation phenomenon in robust Bayesian inference (2/3) 345–356
Wiens, D.P., Robust designs for approximately linear regression: M-estimated parameters (1) 135–160
Wong, W.K., G-optimal designs for multi-factor experiments with heteroscedastic errors (1) 127–133
Wooff, D.A., *see* M. Goldstein (2/3) 261–277